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Office. Appellant requested that his position be reallocated to the Transportation Engineer (TE) 3 classification. By memorandum dated April 9, 1998, Respondent denied Appellant's request for reallocation. Appellant appealed the decision to the Department of Personnel. The Department of Personnel received Appellant's appeal on May 5, 1998. The Director's determination was issued on May 10, 1999. The Director's designee, Mary Ann Parsons, concluded that Appellant's position was properly allocated. On May 25, 1999, Appellant filed exceptions to the Director's determination with the Personnel Appeals Board. Appellant's exceptions are the subject of this proceeding.

By letter dated June 24, 1999, Appellant provided his specific exceptions. In summary, Appellant takes the following exceptions and alleges that: (1) the Director's designee denied his reallocation based on the time he spent on the individual complex parts of a project rather than on the project as a whole, (2) the Director's designee did not apply enough weight to the letter of support he provided from William Brown, and (3) the Director's designee failed to consider the allocation of other positions as relevant to the allocation of his position.

Summary of Appellant's Argument. Appellant argues that 77.09 percent of the projects he is assigned contain complex elements. Appellant admits that complex elements do not comprise a majority of the overall elements of these projects, but contends that his position should be reallocated based on the more complex assignments as a whole. Appellant argues that William Brown, the resident expert in traffic review and design approval, supports his reallocation and that significant weight should be given to Mr. Brown's opinion. Furthermore, Appellant contends that the duties and responsibilities he performs are the same as those performed by other employees in

1 positions allocated to the TE 3 classification. Appellant contends that the allocations of similar
2 positions should be considered when determining the proper allocation of his position. Appellant
3 asserts that he designs complex traffic signal and roadway illumination systems and that his
4 position is best described by the TE 3 classification.

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6 **Summary of Respondent's Arguments.** Respondent asserts that the majority of Appellant's
7 duties are described by the TE 2 classification. Respondent argues that Appellant does not perform
8 complex duties a majority of time. Respondent admits that Appellant is assigned projects that
9 include complex elements, but that these elements do not represent a majority of the work Appellant
10 is required to perform in order to complete the projects. Respondent contends that a majority of
11 Appellant's duties and responsibilities are standard traffic design elements that are best described
12 by the TE 2 classification. Therefore, Respondent contends that Appellant's position should remain
13 allocated to the TE 2 classification.
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16 **Primary Issue.** Whether the Director's determination that Appellant's position is properly
17 allocated to the Transportation Engineer 2 classification should be affirmed.
18

19 **Relevant Classifications.** Transportation Engineer 2, class code 66140, and Transportation
20 Engineer 3, class code 66160.
21

22
23 **Decision of the Board.** The purpose of a position review is to determine which classification best
24 describes the overall duties and responsibilities of a position. A position review is neither a
25 measurement of the volume of work performed nor an evaluation of the expertise with which that
26 work is performed. Also, a position review is not a comparison of work performed by employees in

1 similar positions. A position review is a comparison of the duties and responsibilities of a particular
2 position to the available classification specifications. This review results in a determination of the
3 class which best describes the overall duties and responsibilities of the position. Liddle-Stamper v.
4 Washington State University, PAB Case No. 3722-A2 (1994).

5
6 While a comparison of one position to another similar position may be useful in gaining a better
7 understanding of the duties performed by and the level of responsibility assigned to an incumbent,
8 allocation of a position must be based on the overall duties and responsibilities assigned to an
9 individual position compared to the existing classifications. The allocation or misallocation of a
10 similar position is not a determining factor in the appropriate allocation of a position. Flahaut v.
11 Dept's of Personnel and Labor and Industries, PAB No. ALLO 96-0009 (1996).
12

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14 The definition for TE 3 states: "Performs advanced transportation engineering work under limited
15 supervision."
16

17 The distinguishing characteristics for TE 3 state, in relevant part:
18

19 Designer, design reviewer, or operations team supervisor in a complex technical area
20 that frequently requires specialized applications such as:

21 Traffic Signals: Performs capacity analysis to determine optimum signal
22 timing and phasing. Directs and creates base plans, channelization plans,
23 delineation plans, wiring diagrams, field wire termination details and writes
24 special provisions for innovative traffic signals deviating from standard
25 techniques such as high speed vehicle detection systems, multiple detector
26 emergency preemption systems, and advance warning systems. Performs
computer analysis to develop, implement, and evaluate coordinated timing
patterns for optimum traffic flow. Modifies phasing of arterial signal systems
for safety and operational efficiency.

. . . .

1 Illumination: Creative deviations from standards requiring light level
2 calculations, uniformity ratio calculations, voltage drop calculations and
designing extensive modifications to existing systems.

3 Traffic Signing: Develops specialized signing plans including sign type,
4 layout, size, support and positioning for projects with complex geometrics,
5 heavy traffic volumes and high safety hazard such as multi-lane urban
6 freeways, intersections with multiple crossroads, interchanges with
7 significantly different quadrants, cloverleaf interchanges with
collector/distributors and combination diamond/ cloverleaf interchanges.
Creates unique signing plans for highways and freeways that deviate from
standards available in the MUTCD or Design Manual.

8

9 While Appellant performs some duties at the TE 3 level, by his own admission, the majority of his
10 overall duties and responsibilities are not complex. The majority of Appellant's duties are best
11 described as standard traffic design elements and do not meet the level of complexity intended to be
12 encompassed by the TE 3 classification. Therefore, allocation to this classification is not
13 appropriate.

14
15 The TE 2 classification encompasses positions that work under general supervision to accomplish a
16 wide variety of work in the office, laboratory and/or field. The distinguishing characteristics, under
17 the traffic section state:
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20 Performs traffic and route analysis involving traffic assignment, determination of
21 design hour traffic data, development of growth factors and accident analysis;
22 designs standard traffic signing, channelization, delineation, signals, illumination,
23 and basic surveillance control and driver information features; lays out pavement
24 markings; operates and adjusts electrical or computer controlled traffic systems;
conducts operational reviews of signals, signing, channelization, and other traffic
control devices in order to assess efficiency/safety and designs recommended
modifications. Within a district, administers the Scenic Vistas Act of 1971 and the
Motorist Information Signing Program.”

1 The level of complexity of the majority of Appellant's duties and responsibilities fit within the
2 description of the TE 2 classification. Appellant's supervisor estimates that at any particular time,
3 the complex job elements of the projects assigned to Appellant comprise between 10 and 25 percent
4 of his overall responsibilities. Furthermore, Appellant admits that complex elements do not
5 comprise a majority of the overall elements of the projects he is assigned. Because the majority of
6 Appellant's duties and responsibilities are standard traffic design elements, his position is properly
7 allocated to the TE 2 classification.

8
9 **Conclusion.** The appeal on exceptions by Appellant should be denied and the Director's
10 determination dated May 10, 1999, should be affirmed and adopted.
11

12 **ORDER**

13 NOW, THEREFORE, IT IS HEREBY ORDERED that the appeal on exceptions by Appellant is
14 denied and the Director's determination dated May 10, 1999, is affirmed and adopted. A copy is
15 attached.
16

17 DATED this _____ day of _____, 1999.

18 WASHINGTON STATE PERSONNEL APPEALS BOARD
19

20 _____
21 Walter T. Hubbard, Chair

22 _____
23 Gerald L. Morgen, Vice Chair
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